

BC #7
PCT09

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/787,356

DATE: 07/24/2001

TIME: 13:36:53

Input Set : A:\DAVI122.001APC.TXT

Output Set: N:\CRF3\07242001\I787356.raw

ENTERED

4 <110> APPLICANT: Cocks, Thomas Mathew
 5 Moffat, James David
 7 <120> TITLE OF INVENTION: A METHOD OF TREATMENT AND AGENTS USEFUL
 8 FOR SAME
 10 <130> FILE REFERENCE: DAVI122.001APC
 12 <140> CURRENT APPLICATION NUMBER: US 09/787,356
 13 <141> CURRENT FILING DATE: 2001-03-15
 15 <150> PRIOR APPLICATION NUMBER: PCT/AU99/00775
 16 <151> PRIOR FILING DATE: 1999-09-15
 18 <150> PRIOR APPLICATION NUMBER: AU/PP5922
 19 <151> PRIOR FILING DATE: 1998-09-15
 21 <150> PRIOR APPLICATION NUMBER: AU/PP8658
 22 <151> PRIOR FILING DATE: 1999-02-12
 24 <160> NUMBER OF SEQ ID NOS: 8
 26 <170> SOFTWARE: FastSEQ for Windows Version 4.0
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 33 <220> FEATURE:
 34 <223> OTHER INFORMATION: The peptide TRAP from human protease-activated
 35 receptor 1 (PAR-1).
 37 <400> SEQUENCE: 1
 38 Ser Phe Leu Leu Arg Asn
 39 1 5
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 45 <213> ORGANISM: Artificial Sequence
 47 <220> FEATURE:
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 53 1 5
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 61 <220> FEATURE:
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 63 tethered ligand sequence
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 67 1 5
 70 <210> SEQ ID NO: 4
 71 <211> LENGTH: 6

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72 <212> TYPE: PRT
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79 Leu Ser Ile Gly Arg Leu
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86 <213> ORGANISM: Artificial Sequence
88 <220> FEATURE:
89 <223> OTHER INFORMATION: The carboxyl-terminal of mouse protease-activated
90 receptor 2 (PAR2)
92 <400> SEQUENCE: 5
93 Cys Ser Val Lys Thr Ser Tyr
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98 <211> LENGTH: 6
99 <212> TYPE: PRT
100 <213> ORGANISM: Artificial Sequence
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103 <223> OTHER INFORMATION: The protease-activated receptor 4 (PAR-4)
104 activating peptide
106 <400> SEQUENCE: 6
107 Gly Tyr Pro Gly Lys Phe
108 1 5
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113 <212> TYPE: PRT
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131 <223> OTHER INFORMATION: The protease-activated receptor 4 (PAR-4)
132 activating peptide
134 <400> SEQUENCE: 8
135 Gly Tyr Pro Gly Gln Tyr
136 1 5

VERIFICATION SUMMARY

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